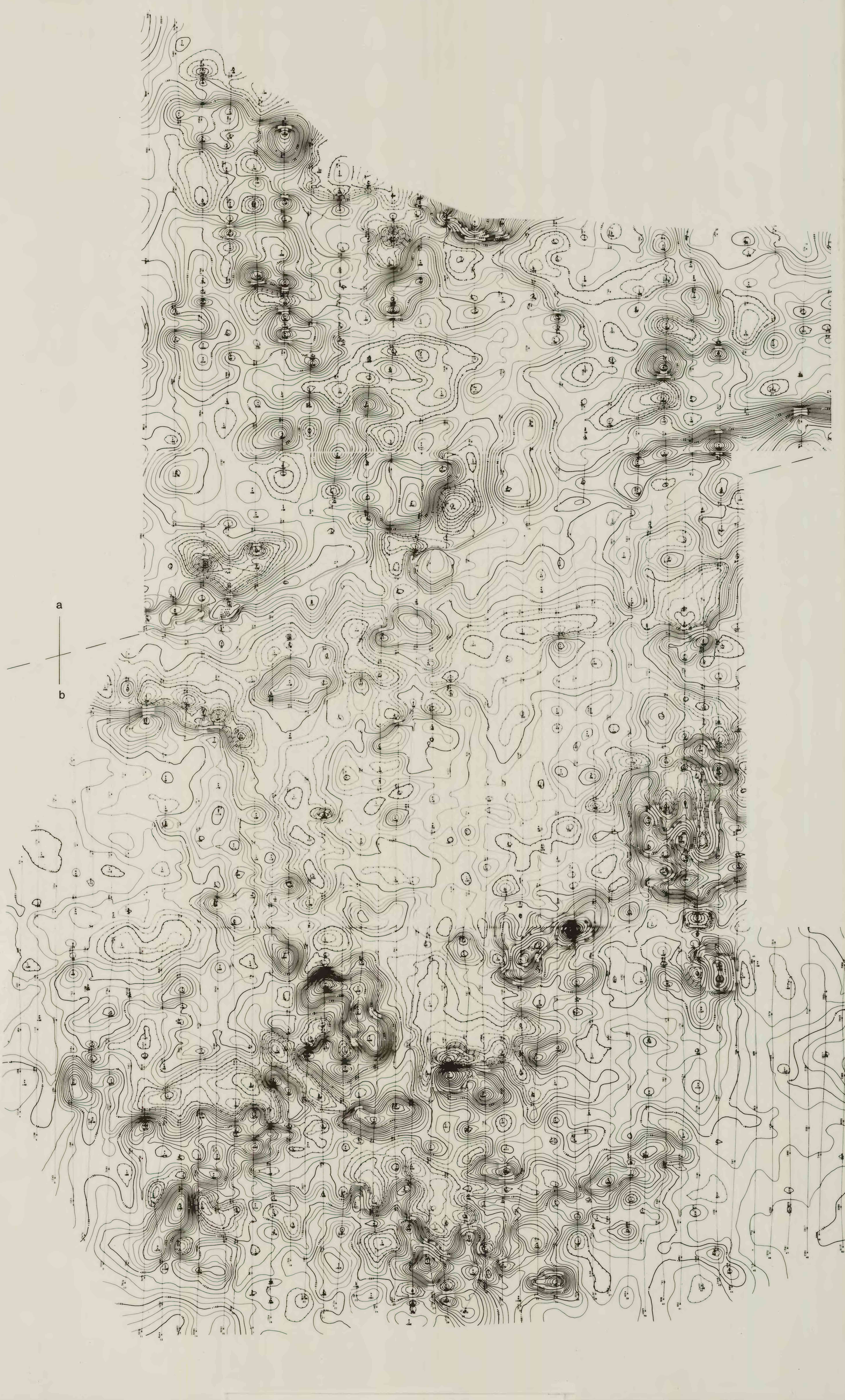
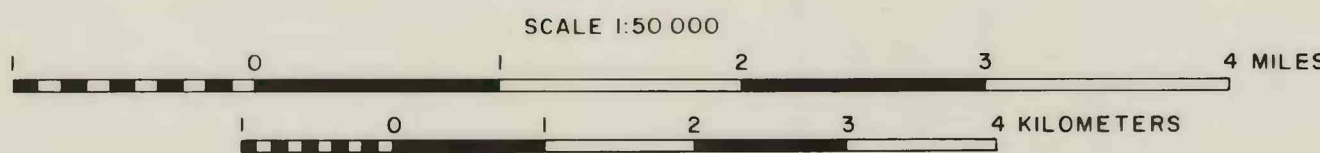


36° 52' 30"



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AEROMAGNETIC MAP
OF PARTS OF TAOS AND COLFAX COUNTIES, NEW MEXICO
by
U.S. GEOLOGICAL SURVEY
1982

EXPLANATION:

Contour Interval.....25 gammas
Hachured area indicate closed areas of lower intensity
Flight Altitude.....500 feet (152.4m) above terrain,
helicopter-borne
Regional Field Removed.....IGRF (updated 1975 version)
Flight Line Spacing.....1/2 mile for area a (804.67m)
Flight Line Spacing.....1/3 mile for area b (536.45m)
Map is computer contoured, however, contours between areas a and b
were manually joined
Flight Line Direction.....N-S
Survey completed.....December 1980
Instrumentation.....Proton Precession Magnetometer,
Geometrics Model G803
Sampling Rate.....1 second (BCD output)

This map was prepared under contract
to the U.S. Geological Survey and has
not been reviewed for conformity with
USGS editorial standards. Opinions
and conclusions expressed herein do
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